STIC

Scientific and Technical Information Center

Search Report
EIC 3600

To: Rachel Porter
Location: Knox 5A21
Art Unit: 3626
Date: March 2, 2010
Case Serial Number:
09/722,962

From: Caryn Wesner-Early
Location: EIC3600
KNX 4B59
Phone: (571) 272-3543
caryn.wesner-early@uspto.gov

Search Notes

Dear Examiner Porter:

Please find attached the results of your search for the above-referenced case. The search was conducted in the template files, plus some education-related files.

I would have listed references of *potential* interest in the first part of the search results, if there had been any. However, please be sure to scan through the entire report. There may be references that you might find useful which I missed.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

Caryn S. Wesner-Early, MSLS
ASRC Technical Information Specialist
EIC 3600, US Patent & Trademark Office

I. **Inventor Search Results from Dialog**

? show files;ds;cost;logoff hold
File 471:New York Times Fulltext 1980-2010/Mar 02
        (c) 2010 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 Gale/Cengage
File 155:MEDLINE(R) 1950-2010/Feb 26
        (c) format only 2010 Dialog
File 474:New York Times Abs 1969-2010/Mar 02
        (c) 2010 The New York Times
File 475:Wall Street Journal Abs 1973-2010/Mar 02
        (c) 2010 The New York Times
File 35:Dissertation Abs Online 1861-2010/Jan
        (c) 2010 ProQuest Info&Learning
File 65:Inside Conferences 1993-2010/Mar 02
        (c) 2010 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Dec
        (c) 2010 The HW Wilson Co.
File 256:TecTrends 1982-2010/Feb W3
        (c) 2010 Info.Sources Inc. All rights res.
File   5:Biosis Previews(R) 1926-2010/Feb W3
        (c) 2010 The Thomson Corporation
File 73:EMBASE 1974-2010/Mar 02
        (c) 2010 Elsevier B.V.
File 34:SciSearch(R) Cited Ref Sci 1990-2010/Feb W3
        (c) 2010 The Thomson Corp
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 2006 The Thomson Corp
File   2:INSPEC 1898-2010/Feb W3
        (c) 2010 The IET
File 634:San Jose Mercury Jun 1985-2010/Feb 26
        (c) 2010 San Jose Mercury News
File 610:Business Wire 1999-2010/Mar 02
        (c) 2010 Business Wire.
File 613:PR Newswire 1999-2010/Mar 02
        (c) 2010 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 20:Dialog Global Reporter 1997-2010/Mar 02
        (c) 2010 Dialog
File 149:TGG Health&Wellness DB(SM) 1976-2010/Jan W1
        (c) 2010 Gale/Cengage
File 444:New England Journal of Med. 1985-2010/Feb W3

(c) 2010 Mass. Med. Soc.
File   9:Business & Industry(R) Jul/1994-2010/Mar 01
         (c) 2010 Gale/Cengage
File 15:ABI/Inform(R) 1971-2010/Mar 01
         (c) 2010 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2010/Mar 01
         (c) 2010 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2010/Mar 01
         (c) 2010 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2010/Jan 21
         (c) 2010 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2010/Jan 12
         (c) 2010 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2010/Jan 27
         (c) 2010 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2010/Mar 02
         (c) 2010 McGraw-Hill Co. Inc
File 430:British Books in Print 2007/Jan W3
         (c) 2007 J. Whitaker & Sons Ltd.
File 426:LCMARC-Books 1968-2010/Feb W3
         (c) format only 2010 Dialog
File 483:Newspaper Abs Daily 1986-2010/Mar 02
         (c) 2010 ProQuest Info&Learning
File 120:U.S. Copyrights 1978-2010/Feb 23
         (c) format only 2010 Dialog
File 347:JAPIO Dec 1976-2009/Nov(Updated 100228)
         (c) 2010 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-201008
         (c) 2010 European Patent Office
File 349:PCT FULLTEXT 1979-2010/UB=20100225|UT=20100218
         (c) 2010 WIPO/Thomson
File 350:Derwent WPIX 1963-2010/UD=201014
         (c) 2010 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI. All rts. reserv.

Set   Items   Description
S1   220   AU=(GREENSPAN, L? OR GREENSPAN L? OR GREENSPAN(2N)(LARRY OR
               LAWRENCE) OR MALLOT, S? OR MALLOT S? OR MALLOT(2N)(STEVEN OR
               STEVE) OR FRIZZELL, J? OR FRIZZELL J? OR FRIZZELL(2N)(JON OR -
               JONATHAN OR JOHN))
S2   22348   AU=(REED, D? OR REED D? OR REED(2N)(DEBORAH OR DEBBIE) OR -
               HOWARD, B? OR HOWARD B? OR HOWARD(2N)(BRIAN OR BRYAN))
S3   22568   S1 OR S2
S4   1179   S3 FROM 347,348,349,350,371
S5   20   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR LESSON

OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
OR PROCEDURES OR MODEL OR STARTING()POINT)
```
S6        4   S4 AND S5
S7    21389   S3 NOT S4
S8       16   S5 AND S7
S9       12   RD  (unique items)
S10      16   S6 OR S9
```

10/AA,AN,AZ,AU,TI/1   (Item 1 from file: 155)
16638890 PMID: 15908064
  Identifying optimal agricultural countermeasure strategies for a
hypothetical contamination scenario using the strategy model.
  Cox G; Beresford N A; Alvarez-Farizo B; Oughton D; Kis Z; Eged K;
Thorring H; Hunt J; Wright S; Barnett C L; Gil J M; Howard B J; Crout N M J

10/AA,AN,AZ,AU,TI/2   (Item 1 from file: 73)
0079908591   EMBASE/Medline No: 2004093566
  Heritability of left ventricular dimensions and mass in American Indians:
The Strong Heart Study
  Bella J.N.; MacCluer J.W.; Roman M.J.; Almasy L.; North K.E.; Best L.G.;
Lee E.T.; Fabsitz R.R.; Howard B.V.; Devereux R.B.

10/AA,AN,AZ,AU,TI/3   (Item 2 from file: 73)
0075033475   EMBASE/Medline No: 1992185148
  Developing analytical skills
  Reed D.

10/AA,AN,AZ,AU,TI/4   (Item 1 from file: 34)
14707063
Title: A survey of horticulture and plant science graduate programs and
   faculty salaries at North American universities
Author: Arnold MA (REPRINT) ; Davis TD; Reed DW

10/AA,AN,AZ,AU,TI/5   (Item 1 from file: 15)
00954807 96-04200
Commercial TV's new frontier
Reed, David

10/AA,AN,AZ,AU,TI/6   (Item 1 from file: 148)
DIALOG(R)File 148:(c) 2010 Gale/Cengage. All rts. reserv.
09841058   SUPPLIER NUMBER: 19780655
Intelligent rural transportation.
Reed, Donald

10/AA,AN,AZ,AU,TI/7   (Item 2 from file: 148)
DIALOG(R)File 148:(c) 2010 Gale/Cengage. All rts. reserv.
07512503   SUPPLIER NUMBER: 15728203
Side impact protection. (National Highway Traffic Safety Administration
  proposal on upgrading of Federal side impact protection requirements)
  (Government Action)
Reed, Donald

10/AA,AN,AZ,AU,TI/8   (Item 3 from file: 148)
DIALOG(R)File 148:(c) 2010 Gale/Cengage. All rts. reserv.
07281007   SUPPLIER NUMBER: 15403667
Anti-lock brake systems. (Government Action)
Reed, Donald

10/AA,AN,AZ,AU,TI/9   (Item 4 from file: 148)
DIALOG(R)File 148:(c) 2010 Gale/Cengage. All rts. reserv.
07277208   SUPPLIER NUMBER: 16008780
IVHS architecture. (intelligent vehicle highway system) (Government Action)
Reed, Donald

10/AA,AN,AZ,AU,TI/10   (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2010 Gale/Cengage. All rts. reserv.
01713382   SUPPLIER NUMBER: 16434088
C++ debugging in the real world. (Cover Story) (Tutorial)
Reed, David R.

10/AA,AN,AZ,AU,TI/11   (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2010 Gale/Cengage. All rts. reserv.
01690995   SUPPLIER NUMBER: 15573531
The spectrum of choice. (overview of 31 evaluations of 70 notebook
  computers) (individual records searchable under "The Spectrum of Choice")
  (includes related articles on highlights, Editors' Choices, benchmark
  tests, Suitability to Task ratings, price/performance index, battery life
  versus portability, upcoming products, picks and pans, summary of
  features) (Hardware Review) (Cover Story) (Evaluation)
Howard, Bill

10/AA,AN,AZ,AU,TI/12   (Item 3 from file: 275)
DIALOG(R)File 275:(c) 2010 Gale/Cengage. All rts. reserv.
01285537   SUPPLIER NUMBER: 07247995
Inside Agenda. (Software Review) (evaluation)
Howard, Bill

10/AA,AN,AZ,AU,TI/13   (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00890254
DYNAMICALLY EVALUATING AN ELECTRONIC COMMERCE BUSINESS MODEL THROUGH
CLICK STREAM ANALYSIS
EVALUATION DYNAMIQUE D'UN MODELE DE COMMERCE ELECTRONIQUE PAR L'ANALYSE
DU PARCOURS D'UN INTERNAUTE
Patent Applicant/Inventor:
  REED David, 5115 N.E. 316th Court, Camas, WA 98607, US, US
    (Residence), US (Nationality), (Designated only for: US)
    Application: WO 2001US28480 20010912 (PCT/WO US0128480)

10/AA,AN,AZ,AU,TI/14   (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00391508
AN AUTOMATED COMMUNICATIONS SYSTEM AND METHOD FOR TRANSFERRING
INFORMATIONS BETWEEN DATABASES IN ORDER TO CONTROL AND PROCESS
COMMUNICATIONS
SYSTEME ET PROCEDE DE COMMUNICATIONS AUTOMATISES POUR LE TRANSFERT
    D'INFORMATIONS ENTRE DES BASES DE DONNEES A DES FINS DE COMMANDE ET DE
    TRAITEMENT DES COMMUNICATIONS
Inventor(s):
  REED Drummond Shattuck,

10/AA,AN,AZ,AU,TI/15   (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0017723475
WPI ACC NO: 2008-F43927/
Automation application construction system for industrial automation
environment, has design pattern component that integrates design pattern
selected from design pattern table with design template to construct application
Original Titles:
Design pattern employed for module programming
Ausfuhrungsmuster zur modularen Programmierung
Design patterns employed for module programming
Modeles de mise en oeuvre pour programmation modulaire
UNIT TO UNIT TRANSFER SYNCHRONIZATION
STANDARD MES INTERFACE FOR DISCRETE MANUFACTURING STATE PROPAGATION FOR
MODULES

CONFIGURATION METHODOLOGY FOR VALIDATION INDUSTRIES
AUTOMATIC FAULT TUNING
UNIT MODULE STATE PROCESSING ENHANCEMENTS
PATTERNS EMPLOYED FOR MODULE DESIGN
MODULE CLASS SUBSETS FOR INDUSTRIAL CONTROL
MODULE ARBITRATION AND OWNERSHIP ENHANCEMENTS
Local Applications (No Type Date): EP 2007118956 A 20071022; US
  2006862403 P 20061020; US 2007890973 P 20070221; US 2007864134 A
  20070928; US 2006862403 P 20061020; US 2007890973 P 20070221; US
  2007861562 A 20070926; US 2006862403 P 20061020; US 2007890973 P
  20070221; US 2007864664 A 20070928; US 2006862403 P 20061020; US
  2007890973 P 20070221; US 2007856563 A 20070917; US 2006862403 P
  20061020; US 2007890973 P 20070221; US 2007855646 A 20070914; US
  2006862403 P 20061020; US 2007890973 P 20070221; US 2007864678 A
  20070928; US 2006862403 P 20061020; US 2007890973 P 20070221; US
  2007864733 A 20070928; US 2006862403 P 20061020; US 2007774824 A
  20070709; US 2006862403 P 20061020; US 2007890973 P 20070221; US
  2007856118 A 20070917; CN 200710306865 A 20071022
Priority Applications (no., kind, date): US 2006862403 P 20061020; US
  2007890973 P 20070221; US 2007774824 A 20070709; US 2007855646 A
  20070914; US 2007856118 A 20070917; US 2007856563 A 20070917; US
  2007861562 A 20070926; US 2007864733 A 20070928; US 2007864134 A
  20070928; US 2007864664 A 20070928; US 2007864678 A 20070928

 10/AA,AN,AZ,AU,TI/16   (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0015362080
WPI ACC NO: 2005-712348/
Data transferring method for computing system, involves determining
transfer request entries in first-in-first-out memory, and sending transfer
request as one posted request when number of entries is greater than preset number
Original Titles:
Deadlock avoidance in a bus structure
Deadlock avoidance of bus structure
STILLSTANDSVERMEIDUNG IN EINEM BUSFELD
ELIMINATION DES SITUATIONS DE BLOCAGE DANS UN RESEAU BUS
Deadlock avoidance in a bus fabric
Local Applications (No Type Date): US 2004817553 A 20040401; WO
  2005US11082 A 20050401; EP 2005732223 A 20050401; WO 2005US11082 A
  20050401; CN 200580014340 A 20050401; WO 2005US11082 A 20050401; US
  2004817553 A 20040401; TW 2005110258 A 20050331; CN 200580014340 A
  20050401
Priority Applications (no., kind, date): US 2004817553 A 20040401; US
  2004817553 A 20040401

10/3,K/3   (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE

0075033475   EMBASE/Medline No: 1992185148
 Developing analytical skills
 Reed D.
 Manpower Planning, MCS, Cardiff, United Kingdom
 CORRESP. AUTHOR/AFFIL: Reed D.: Manpower Planning, MCS, Cardiff,
United Kingdom
 Health Services Management (HEALTH SERV. MANAGE.) (United Kingdom)
 June 29, 1992, 88/4 (15-16)
 CODEN: HSEME ISSN: 0953-8534
 DOCUMENT TYPE: Journal; Note RECORD TYPE: Citation
 LANGUAGE: English
MEDICAL DESCRIPTORS:
*computer model; *health program; *health services research; *management
ORIG. DESCRIPTORS:

 10/3,K/15   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX

0017723475 - Drawing available
WPI ACC NO: 2008-F43927/200836
Related WPI Acc No: 2008-F65020
XRPX Acc No: N2008-426690
Automation application construction system for industrial automation
environment, has design pattern component that integrates design pattern
selected from design pattern table with design template to construct application
Patent Assignee: ROCKWELL AUTOMATION TECHNOLOGIES INC (ROCW); ROCKWELL
  AUTOMATION TECH INC (ROCW)
Inventor: CARMOUNT M K; KAUFMAN P J; KAUFMANN P J; MAUK R L; MEYER K C;
  REED D E...Reed, Dale Edward

II. Text Search Results from Dialog - Patents

A.   Abstract Databases

? show files;ds;cost;logoff hold
File 347:JAPIO Dec 1976-2009/Nov(Updated 100228)
        (c) 2010 JPO & JAPIO
File 350:Derwent WPIX 1963-2010/UD=201014
        (c) 2010 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI. All rts. reserv.

Set   Items   Description
S1   17558   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S2   17558   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S3   2449   CUSTOMI? OR EDIT OR EDITABLE OR EDITED OR MODIFY??? OR MOD-
        IFIABLE OR MODIFIED OR TAILOR??? OR TARGET OR TARGETED OR TAR-
        GETTED
S4   1705   PATIENT OR PATIENTS OR CASE OR HEALTH OR DENTAL OR ORTHODO-
        NTIC OR ENDODONTIC OR PERIODONTIC OR SURGICAL OR CLINICAL OR -
        TREATMENT OR HEALTHCARE OR MEDICAL
S5   11675   INFORMATION OR INFO OR DATA OR RECORDS OR BACKGROUND OR HI-
        STORY OR PROFILE OR CHARACTERISTICS
S6   2376   EDUCATION OR LEARN??? OR INSTRUCTI?? OR TEACH??? OR HOW()TO
        OR LESSON OR TUTORIAL OR TRAINING
S7   215   S4(2N)S5
S8   33   S4(2N)S6
S9   4   S2(5N)S8
S10   7   S3(5N)S7
S11   0   S9(10N)S10
S12   259   S4(3N)S5
S13   45   S4(3N)S6
S14   5   S2(7N)S13
S15   13   S3(7N)S12
S16   0   S14 AND S15
S17   5   S2(S)S3(S)S4(S)S5(S)S6
S18   22   S14 OR S15 OR S17
S19   22   IDPAT (sorted in duplicate/non-duplicate order)
S20   22   IDPAT (primary/non-duplicate records only)

20/AN,AZ,TI/1   (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0019983022
Anatomical model device for training and demonstrating e.g. medical
procedure for diagnosis application, has indicator apparatus comprising
removable card with enlarged/dilated opening, channel, lumen, indentation,
gap or other structure
Original Titles:
Anatomical models and methods for training and demonstration of
medical procedures
Local Applications (No Type Date): US 2006527773 A 20060925; US
  2005719802 P 20050923
Priority Applications (no., kind, date): US 2005719802 P 20050923; US
  2006527773 A 20060925

 20/AN,AZ,TI/2   (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0019849946
Therapeutic meal i.e. perishable foods, plan customizing method for e.g.
cancer patient, involves developing and conveying meal plan to user via
user interface, assembling selected food items and delivering selected food items to user
Original Titles:
METHOD AND SYSTEM FOR DEVELOPING AND DELIVERING A THERAPEUTIC MEAL PLAN
PROGRAM
Local Applications (No Type Date): US 2008133025 A 20080604
Priority Applications (no., kind, date): US 2008133025 A 20080604

 20/AN,AZ,TI/3   (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0019386882
Computer files i.e. document file, organizing product for use by educator
i.e. teacher, to store files in file structure, has set of instructions for
providing access to files through program
Original Titles:
System and Method for Organizing, Managing, and Using Electronic Files
Local Applications (No Type Date): US 2009367805 A 20090209; US 200827033
  P 20080207
Priority Applications (no., kind, date): US 200827033   P 20080207; US
  2009367805 A 20090209

 20/AN,AZ,TI/4   (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0018683254
Spinning-reel type game machine has presentation selection flag generation
unit that produces presentation selection flag enabling production

processing relative to winning positions to which common attribute of game value is provided
Original Titles:
ROTARY DRUM TYPE GAME MACHINE
Local Applications (No Type Date): JP 2007191149 A 20070723
Priority Applications (no., kind, date): JP 2007191149 A 20070723

20/AN,AZ,TI/5   (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0018656416
Integrated surgical stitching and dressing demonstration model
for use during large surgical teaching, has eighteen
surgical operation incisions utilized as exhibition of parts of
operation incisions and stitching
Original Titles:
Demonstration model of surgical stitching and dressing
Local Applications (No Type Date): CN 200820074050 U 20080314
Priority Applications (no., kind, date): CN 200820074050 U 20080314

20/AN,AZ,TI/6   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0017924273
Medical information system for use in e.g. a patient's personal digital
assistant (PDA) has main menu of selectable views displayed in PDA in which
electronic patient data structure can be modified and
transmitted to physician computer
Original Titles:
SYSTEM AND PROGRAM FOR ELECTRONICALLY MAINTAINING MEDICAL INFORMATION
BETWEEN PATIENTS AND PHYSICIANS
Local Applications (No Type Date): US 2000513859 A 20000228; US 200846311
 A 20080311
Priority Applications (no., kind, date): US 2000513859 A 20000228; US
 200846311   A 20080311

20/AN,AZ,TI/7   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0015805631
Design method for dental replacement, involves modifying virtual three-dimensional
model of dental replacement with reference to three-dimensional image data of bridge
pontic model and positive model of dental situation of patient
Original Titles:
Method and system for designing a dental replacement
Local Applications (No Type Date): US 2004987492 A 20041112
Priority Applications (no., kind, date): US 2004987492 A 20041112

20/AN,AZ,TI/8   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0014741430
Personal dental education kit for dentist, has audiovisual
demonstration materials showing procedures for preparation of
dentition and dentition restoration, and dental models for dental
preparation and restorative procedures
Original Titles:
Personal continuing education kit for dentist and method of use therefore
Local Applications (No Type Date): US 2003441036 P 20030113; US
  2004756555 A 20040113
Priority Applications (no., kind, date): US 2003441036 P 20030113; US
  2004756555 A 20040113

20/AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0014630593
Program instruction-driven integrated circuit e.g. processor, functional
pattern testing method, involves collecting synchronous signature, and
determining whether signature matches signature corresponding to exerciser program
Original Titles:
Embeddable method and apparatus for functional pattern testing of repeatable program
instruction-driven logic circuits via signal signature generation
Local Applications (No Type Date): US 2003425398 A 20030428
Priority Applications (no., kind, date): US 2003425398 A 20030428

20/AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0013797461
Electronic patient medical information maintenance method in clinic,
involves transmitting changeable patient database between physician
computer and patient's personal digital assistant
Original Titles:
Method, system, and program for electronically maintaining medical information between
patients and physicians
Method for electronically maintaining medical information between patients and physicians
Local Applications (No Type Date): US 2000513859 A 20000228; US
  2000513859 A 20000228
Priority Applications (no., kind, date): US 2000513859 A 20000228

20/AN,AZ,TI/11   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0013731755
Textual medical records generation method involves identifying lexical
domain containing logical relations and vocabulary relevant to signature

corresponding to collected information
Original Titles:
Method and system for generating textual medical reports
Local Applications (No Type Date): US 200260932 A 20020129
Priority Applications (no., kind, date): US 200260932 A 20020129

 20/AN,AZ,TI/12   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0012899833
Health characteristics measurement apparatus for medical
field, receives and mixes wireless signal and modified version of
reflected wireless signals to produce data associated with prescribed
characteristic of subject
Original Titles:
Method and system for non-invasive measurement of prescribed
characteristics of a subject
Local Applications (No Type Date): US 2000514243 A 20000228; US
  2002136358 A 20020502
Priority Applications (no., kind, date): US 2000514243 A 20000228; US
  2002136358 A 20020502

 20/AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0010999721
Memory pattern for memory device used by computer system, has data array
stored in local variable area and guard variable stored in location
preceding data array to confirm whether return address is destroyed or not
Original Titles:
MEMORY DEVICE, STACK PROTECTION SYSTEM, COMPUTER SYSTEM, COMPILER, STACK
PROTECTING METHOD, STORAGE MEDIUM AND PROGRAM TRANSMITTER
Memory device, stack protection system, computer system, compiler, stack
protection method, storage medium and program transmission apparatus
Local Applications (No Type Date): US 2001772373 A 20010130; JP 200028358
  A 20000204; JP 200028358 A 20000204; US 2001772373 A 20010130
Priority Applications (no., kind, date): JP 200028358 A 20000204; US
  2001772373 A 20010130

 20/AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0010982966
User defined data structure naming/manipulation for object oriented
database, involves excluding save-as function for data structures, when
newly created and existing data structures are edited
Original Titles:

ELECTRONIK-MONTAGESYSTEM MIT UMBENENNUNGS- UND MANIPULATIONSFUNKTIONEN FUR BENUTZERDEFINIERTE DATENSTRUKTUREN UNTER VERWENDUNG EINES TRANSAKTIONSDIENSTES ELECTRONICS ASSEMBLY ENGINEERING SYSTEM WITH NAMING AND MANIPULATION FUNCTIONS FOR USER DEFINED DATA STRUCTURES USING TRANSACTION SERVICE SYSTEME D'INGENIERIE D'ASSEMBLAGE ELECTRONIQUE UTILISANT DES FONCTIONS D'AFFECTATION DE NOM ET DE MANIPULATION POUR DES STRUCTURES DE DONNEES DEFINIES PAR UN UTILISATEUR DANS UN SYSTEME DE DONNEES UTILISANT UN SERVICE TRANSACTIONNEL
Electronics assembly engineering system employing naming and manipulation functions for user defined data structures in a data system using transaction service
Local Applications (No Type Date): WO 2001US7781 A 20010312; US 2000188964 P 20000310; US 2001805722 A 20010312; AU 200147368 A 20010312; EP 2001920297 A 20010312; WO 2001US7781 A 20010312; BR 20019145 A 20010312; WO 2001US7781 A 20010312; JP 2001568186 A 20010312; WO 2001US7781 A 20010312; US 2000188964 P 20000310; US 2001805722 A 20010312
Priority Applications (no., kind, date): US 2000188964 P 20000310; US 2001805722 A 20010312

 20/AN,AZ,TI/15   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0010947862
Medical breath-component analyzer for detecting weight loss, includes computer, memory, data structure and computer program
Original Titles:
MIT PERSONAL-COMPUTER VERBUNDENE ATEMANALYSEVORRICHTUNG UND ZUGEHORIGES VERFAHREN FUR DIE DURCHFUHRUNG VON MIT DER GESUNDHEIT ZUSAMMENHANGENDE VERHALTENSANDERUNGEN
PERSONAL COMPUTER BREATH ANALYZER FOR HEALTH-RELATED BEHAVIOR MODIFICATION AND METHOD
ANALYSEUR D'HALEINE RELIE A UN ORDINATEUR PERSONNEL DESTINE A MODIFIER LE COMPORTEMENT SANITAIRE, ET PROCEDE CORRESPONDANT
Local Applications (No Type Date): WO 2001US4112 A 20010208; US 2000184039 P 20000222; US 2001779160 A 20010208; AU 200133341 A 20010208; US 2000184039 P 20000222; US 2001779160 A 20010208; US 2001799402 A 20010305; EP 2001905467 A 20010208; WO 2001US4112 A 20010208; US 2000184039 P 20000222; US 2001779160 A 20010208; US 2001799402 A 20010305; JP 2001562191 A 20010208; WO 2001US4112 A 20010208
Priority Applications (no., kind, date): US 2000184039 P 20000222; US 2001779160 A 20010208; US 2001799402 A 20010305

 20/AN,AZ,TI/16   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0010771462

Template edit system for use in hospitals, displays format of registration
sheet selected from name list of stored sheets being generated based on
input data such as medical item, item position and input format
Original Titles:
MEDICAL TREATMENT TEMPLATE EDITING SYSTEM, MEDICAL TREATMENT TEMPLATE
INPUT SYSTEM, AND MACHINE-READABLE MEDIUM WITH RECORDED PROGRAM
Local Applications (No Type Date): JP 1999292336 A 19991014; JP
  1999292336 A 19991014
Priority Applications (no., kind, date): JP 1999292336 A 19991014

 20/AN,AZ,TI/17   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0009206643
Computer implemented lessons planning method in educational field -
involves extracting information from database based on which lessons are
taught, and after predetermined time period percentage of task is compared
with previously planned task
Original Titles:
Method and manufacture of lesson plans and classroom organizers utilizing
computers and software.
Local Applications (No Type Date): US 1996683085 A 19960718
Priority Applications (no., kind, date): US 1996683085 A 19960718

 20/AN,AZ,TI/18   (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0008888475
Multi-modality instrument for tissue characterization for medical
diagnostics - includes robotics system with computer-controlled motor
driven probe with multi-sensory tip into which group of sensors are incorporated
Original Titles:
Multimodality instrument for tissue characterization.
Local Applications (No Type Date): WO 1998US1975 A 19980202; AU 199862626
 A 19980202; US 1997795272 A 19970204; US 199817519 A 19980202; US
  1997795272 A 19970204; US 199817519 A 19980202; US 2000652299 A 20000828
Priority Applications (no., kind, date): US 1997795272 A 19970204; US
  199817519 A 19980202; US 2000652299 A 20000828

 20/AN,AZ,TI/19   (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0007388547
Prodn. tooth mould by scanning surface of model - processing surface
information in computer to give tooth path programme used to control mould milling
Original Titles:
Verfahren zur Herstellung einer Zahnabgussform
A method of making a tooth mold

Methode de fabrication d'un moule pour dent
MANUFACTURE OF IMPRESSION OF TOOTH
Method of making a tooth mold
Local Applications (No Type Date): US 1990536137 A 19900611; US
  1994219804 A 19940329; EP 1995112312 A 19950804; JP 1995209568 A
  19950817; CA 2155276 A 19950803; BR 19953779 A 19950823; CN
  1995116212 A 19950904; EP 1995112312 A 19950804; DE 69526654 A
  19950804; EP 1995112312 A 19950804; CN 1995116212 A 19950904; CA
  2155276 A 19950803
Priority Applications (no., kind, date): US 1990536137 A 19900611; US
  1994219804 A 19940329; CA 2155276 A 19950803; EP 1995112312 A
  19950804; DE 69526654 A 19950804; JP 1995209568 A 19950817; BR
  19953779 A 19950823; CN 1995116212 A 19950904

 20/AN,AZ,TI/20   (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0007368879
Data exchange between master and slave processing stations - has master
with stored identification code used to control transmission and protect
against failure of master or slave
Original Titles:
Vorrichtung zum Austauschen von Daten und Verfahren zum Betreiben der Vorrichtung
DEVICE FOR EXCHANGING DATA AND PROCESSES FOR OPERATING IT
DISPOSITIF POUR L'ECHANGE DE DONNEES ET PROCEDES PERMETTANT DE FAIRE
FONCTIONNER CE DISPOSITIF
VORRICHTUNG ZUM AUSTAUSCHEN VON DATEN
DEVICE FOR EXCHANGING DATA
DISPOSITIF POUR L'ECHANGE DE DONNEES
Device for exchanging data and process for operating it
Local Applications (No Type Date): DE 4340048 A 19931124; WO 1994DE1323
 A 19941109; WO 1994DE1323 A 19941109; EP 1995901316 A 19941109; CZ
 19961490 A 19941109; WO 1994DE1323 A 19941109; JP 1995514734 A
 19941109; BR 19948138 A 19941109; WO 1994DE1323 A 19941109; WO
 1994DE1323 A 19941109; EP 1995901316 A 19941109; DE 59407888 A
 19941109; WO 1994DE1323 A 19941109; EP 1995901316 A 19941109; EP
 1995901316 A 19941109; WO 1994DE1323 A 19941109; CZ 19961490 A
 19941109; WO 1994DE1323 A 19941109; US 1996649720 A 19960522; WO
 1994DE1323 A 19941109; JP 1995514734 A 19941109
Priority Applications (no., kind, date): DE 4340048 A 19931124

 20/AN,AZ,TI/21   (Item 21 from file: 347)
DIALOG(R)File 347:(c) 2010 JPO & JAPIO. All rts. reserv.
07103697
DATA DISTRIBUTION MANAGING METHOD AND SYSTEM
APPL. NO.:   2000-152673 [JP 2000152673]

20/AN,AZ,TI/22   (Item 22 from file: 347)
DIALOG(R)File 347:(c) 2010 JPO & JAPIO. All rts. reserv.
04233202
PROGRAM STRUCTURE TO WHICH DATA CUSTOMIZABILITY IS CONSIDERED
APPL. NO.:   04-027057 [JP 9227057]

20/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0019849946 - Drawing available
WPI ACC NO: 2009-S19019/201001
Therapeutic meal i.e. perishable foods, plan customizing method for e.g.
cancer patient, involves developing and conveying meal plan to user via
user interface, assembling selected food items and delivering selected food items to user
Patent Assignee: HERMANN J W (HERM-I); ROE V M (ROEV-I)
Inventor: HERMANN J W; ROE V M
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
US 20090307007 A1 20091210 US 2008133025   A 20080604 201001 B
Priority Applications (no., kind, date): US 2008133025 A 20080604
Patent Details
Number   Kind Lan Pg Dwg Filing Notes
US 20090307007 A1 EN   11   3
Original Abstracts:
...medical condition of the patient changes, the meal plan can be revised
to provide updated customization. The meal plan may be developed
using information provided by the patient, a caregiver, such as
a nurse or physician, or a combination thereof.
Claims:

20/3,K/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0017924273 - Drawing available
WPI ACC NO: 2008-H44592/200847
Related WPI Acc No: 2003-897461
XRPX Acc No: N2008-594280
Medical information system for use in e.g. a patient's personal digital
assistant (PDA) has main menu of selectable views displayed in PDA in which
electronic patient data structure can be modified and transmitted to physician computer
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: BARRETT D N; EATON J; NAKAMURA J; SHAW D M
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
US 20080154646 A1 20080626 US 2000513859   A 20000228 200847 B
                 US 200846311   A 20080311
Priority Applications (no., kind, date): US 2000513859 A 20000228; US
 200846311   A 20080311
Patent Details

Number   Kind Lan Pg Dwg Filing Notes
US 20080154646 A1 EN   14   5 Continuation of application US 2000513859

  Alerting Abstract ...the integrity of the information as any attempts by
the patient to falsify or improperly modify the medical
history can be detected from the information displayed in the log view...
Original Abstracts:
...information. The patient data structure is electronically transmitted
between a physician computer and a portable patient device. The
patient data structure is capable of being modified.
Claims:
...in that selected view being displayed independently of the other
selectable views; andmeans for modifying information in the
patient data structure via at least one of the patient bio
view, the medical history view, the patient medication schedule view, and
the appointment schedule view, wherein the modified patient
data structure is capable of being transmitted to the portable
patient device via the communication port.

 20/3,K/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0014741430 - Drawing available
WPI ACC NO: 2005-089056/200510
XRPX Acc No: N2005-077763
Personal dental education kit for dentist, has audiovisual
demonstration materials showing procedures for preparation of
dentition and dentition restoration, and dental models for dental
preparation and restorative procedures
Patent Assignee: BELVEDERE P C (BELV-I)
Inventor: BELVEDERE P C
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
US 20040259064   A1 20041223 US 2003441036   P 20030113 200510 B
                US 2004756555   A 20040113
Priority Applications (no., kind, date): US 2003441036 P 20030113; US
  2004756555 A 20040113
Patent Details
Number   Kind Lan Pg Dwg Filing Notes
US 20040259064   A1 EN   5   1 Related to Provisional US 2003441036
Personal dental education kit for dentist, has audiovisual
demonstration materials showing procedures for preparation of
dentition and dentition restoration, and dental models for dental
preparation and restorative...

20/3,K/10   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0013797461 - Drawing available
WPI ACC NO: 2003-897461/200382
Related WPI Acc No: 2008-H44592
XRPX Acc No: N2003-716291
Electronic patient medical information maintenance method in clinic,
involves transmitting changeable patient database between physician
computer and patient's personal digital assistant
Patent Assignee: DAVDA J K K (DAVD-I); INT BUSINESS MACHINES CORP (IBMC)
Inventor: BARRET D N; EATON J; NAKAMURA J; SHAW D M
Patent Family (2 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
US 20030144874 A1 20030731 US 2000513859   A 20000228 200382 B
US 7542911   B2 20090602 US 2000513859   A 20000228 200936 E
Priority Applications (no., kind, date): US 2000513859 A 20000228
Patent Details
Number   Kind Lan Pg Dwg Filing Notes
US 20030144874 A1 EN   14   5
Original Abstracts:
...information. The patient data structure is electronically transmitted
between a physician computer and a portable patient device. The
patient data structure is capable of being modified.
Claims:
...the patient data structure between a physician computer and a portable
patient device, wherein the patient data structure is capable of being modified.

...the patient data structure between a physician computer and a portable
patient device, wherein the patient data structure is capable
of being modified; and displaying, in the display of the portable
computing device, a main menu of selectable

20/3,K/16   (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0010771462 - Drawing available
WPI ACC NO: 2001-385924/200141
XRPX Acc No: N2001-283507
Template edit system for use in hospitals, displays format of registration
sheet selected from name list of stored sheets being generated based on
input data such as medical item, item position and input format
Patent Assignee: KANEDA IRYO JOHO KENKYUSHO KK (KANE-N)
Inventor: KAMEDA T; TSUKADA S

Patent Family (2 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
JP 2001118012	A	20010427	JP 1999292336	A	19991014	200141 B
JP 3428530	B2	20030722	JP 1999292336	A	19991014	200350 E

Priority Applications (no., kind, date): JP 1999292336 A 19991014

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2001118012	A	JA	17	12	
JP 3428530	B2	JA	18		Previously issued patent JP 2001118012

  Alerting Abstract ...USE - Template edit system for producing
applications for medical treatment, medical reports and case
history in hospitals and other medical related facilities...

 20/3,K/17   (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0009206643 - Drawing available
WPI ACC NO: 1999-131676/199911
XRPX Acc No: N1999-095973
Computer implemented lessons planning method in educational field -
involves extracting information from database based on which lessons are
taught, and after predetermined time period percentage of task is compared
with previously planned task
Patent Assignee: DOAK R K (DOAK-I); KING S L (KING-I)
Inventor: DOAK R K; KING S L

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 5864869	A	19990126	US 1996683085	A	19960718	199911 B

Priority Applications (no., kind, date): US 1996683085 A 19960718

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 5864869	A	EN	11	4	

  Alerting Abstract ...completed task is compared with previously planned
task and if there is any deviation, the lesson plan is
edited. A variety of complimentary reports is obtained with
data stored in database and printout are taken for any report.
DETAILED DESCRIPTION - The school information includes holidays, non-
teaching days and the students information includes students
medical data and about guardian informations. The datas are
imported and exported to and from another computer...
...USE - For creating, editing and producing of classroom specific and
non-specific lesson plans in education field...

...ADVANTAGE - Gives the teacher a flexibility of planning an entire
school year lesson plan. Reduces amount of lesson
plan work the teacher would have to perform manually.
Eliminates use of writing tools and also saves teachers time.
Importing and exporting routines support archiving data for
historical references. DESCRIPTION OF DRAWING(S) - The figure illustrates
data flow for final preparation of lesson plan report.
Claims:
...and required class curriculum, and student information to include each
students medical data and guardian,(b) developing a lesson
plan for each class by:(i) selecting a length of a
teaching period or the starting and ending date of the
teaching period,(ii) identifying one or more texts to be used,
the number of pages in a text or the number of pages to be taught, one or
more teaching tasks to be taught in the teaching period, any
required or suggested materials to be used in the
teaching task, the methodology to be used in the teaching
task, projected objectives, and an evaluation to determine the
success of the teaching task, and(iii) allocating text pages
and tasks to teaching days in the identified period;(c) periodically
editing by storing actual progress allowing the computer to compare
the actual progress to the lesson plan and to correct for any
deviation from the lesson plan by modifying the
lesson plan by reallocating the pages and tasks;(d)
transferring information associated with one or
more specific students to a second database for forming student
rosters(e) storing a template that is prepared and formatted for each
of the required reports; and...

 20/3,K/21   (Item 21 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2010 JPO & JAPIO. All rts. reserv.

07103697   **Image available**
DATA DISTRIBUTION MANAGING METHOD AND SYSTEM
PUB. NO.:   2001-331354 [JP 2001331354 A]
PUBLISHED: November 30, 2001 (20011130)
INVENTOR(s): ONO TOSHIYUKI
         TANAKA ATSUSHI
         MIYATA MAKOTO
APPLICANT(s): HITACHI LTD
APPL. NO.:   2000-152673 [JP 2000152673]
FILED: May 18, 2000 (20000518)
                ABSTRACT
... To provide a method suitable for avoiding adverse effects on other
related DB and a data transition program, when editing of DB

structure and data transition program structure.

SOLUTION: An editing instruction is inputted to structural information about the data base and structural information about the data transition program between data bases, influences on the structure of other data base and the data transition program between the data bases in the case of editing the structural information according to the instruction are checked, notified and the presence/absence of establishing intention of the editing instruction is inputted. When the establishing intention of the inputted editing instruction exists, the editing instruction is reflected on the structural information and when other editing instruction is inputted, a processing from an editing instruction input processing of the acquired structural information to reflection of the editing instruction on the structural information is repeated. When no other editing instructions are inputted, the edited structural information is reflected on the data base and the data base transition program.

20/3,K/22   (Item 22 from file: 347)

04233202   **Image available**
PROGRAM STRUCTURE TO WHICH DATA CUSTOMIZABILITY IS CONSIDERED
PUB. NO.:   05-224902 [JP 5224902 A]
PUBLISHED: September 03, 1993 (19930903)
INVENTOR(s): MATSUNAGA HIROKO
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
        (Japan)
APPL. NO.:   04-027057 [JP 9227057]
FILED: February 14, 1992 (19920214)
JOURNAL: Section: P, Section No. 1658, Vol. 17, No. 673, Pg. 149,
        December 10, 1993 (19931210)
                    ABSTRACT
... data area at the time of executing such a correction as a deletion of physical data, etc., in the case of customizing program data.

B.   Full-Text Databases

? show files;ds;cost;logoff hold
File 348:EUROPEAN PATENTS 1978-201008
        (c) 2010 European Patent Office
File 349:PCT FULLTEXT 1979-2010/UB=20100225|UT=20100218
        (c) 2010 WIPO/Thomson

Set   Items   Description
S1   14522   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S2   14522   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S3   11254   CUSTOMI? OR EDIT OR EDITABLE OR EDITED OR MODIFY??? OR MOD-
        IFIABLE OR MODIFIED OR TAILOR??? OR TARGET OR TARGETED OR TAR-
        GETTED
S4   12745   PATIENT OR PATIENTS OR CASE OR HEALTH OR DENTAL OR ORTHODO-
        NTIC OR ENDODONTIC OR PERIODONTIC OR SURGICAL OR CLINICAL OR -
        TREATMENT OR HEALTHCARE OR MEDICAL
S5   14215   INFORMATION OR INFO OR DATA OR RECORDS OR BACKGROUND OR HI-
        STORY OR PROFILE OR CHARACTERISTICS
S6   7382   EDUCATION OR LEARN??? OR INSTRUCTI?? OR TEACH??? OR HOW()TO
        OR LESSON OR TUTORIAL OR TRAINING
S7   3517   S4(2N)S5
S8   511   S4(2N)S6
S9   5   S2(5N)S8
S10   160   S3(5N)S7
S11   0   S9(10N)S10
S12   4193   S4(3N)S5
S13   661   S4(3N)S6
S14   9   S2(7N)S13
S15   249   S3(7N)S12
S16   1   S14(F)S15
S17   88   S2(S)S3(S)S4(S)S5(S)S6
S18   36   S7(S)S17
S19   5   S10(S)S17
S20   4   S8(S)S17
S21   20   S7(10N)S17
S22   25   S19 OR S20 OR S21
S23   25   IDPAT (sorted in duplicate/non-duplicate order)
S24   25   IDPAT (primary/non-duplicate records only)

24/AN,AZ,TI/1   (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2010 European Patent Office. All rts. reserv.
02445994
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren fur sichere Transaktionsverwaltung und elektronischen
    Rechteschutz
Systemes et procedes de gestion de transactions securisees et de protection
    des droits electroniques
APPLICATION (CC, No, Date):   EP 2008075029 970829;
PRIORITY (CC, No, Date): US 706206 960830

 24/AN,AZ,TI/2   (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01904712
EDUCATIONAL SYSTEM FOR PRESENTING ONE OR MORE LEARNING UNITS TO STUDENTS
IN DIFFERENT LEARNING ENVIRONMENTS
SYSTEME EDUCATIF POUR PRESENTER UNE OU PLUSIEURS UNITES D'APPRENTISSAGE
A DES ELEVES DANS DIFFERENTS ENVIRONNEMENTS D'APPRENTISSAGE
    Application: WO 2009US44728 20090520 (PCT/WO US2009044728)

 24/AN,AZ,TI/3   (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01774388
DIGITAL BROADCASTING SYSTEM AND DATA PROCESSING METHOD
SYSTEME DE DIFFUSION NUMERIQUE ET PROCEDE DE TRAITEMENT DE DONNEES
    Application: WO 2008KR4361 20080725 (PCT/WO KR2008004361)

 24/AN,AZ,TI/4   (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01774222
DIGITAL BROADCASTING SYSTEM AND METHOD OF PROCESSING DATA IN DIGITAL
    BROADCASTING SYSTEM
SYSTEME DE DIFFUSION NUMERIQUE ET PROCEDE DE TRAITEMENT DE DONNEES DANS
UN SYSTEME DE DIFFUSION NUMERIQUE
    Application: WO 2008KR4316 20080723 (PCT/WO KR2008004316)

 24/AN,AZ,TI/5   (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01766499
DIGITAL BROADCASTING SYSTEM AND DATA PROCESSING METHOD
SYSTEME DE DIFFUSION NUMERIQUE ET PROCEDE DE TRAITEMENT DE DONNEES
    Application: WO 2008KR3907 20080702 (PCT/WO KR2008003907)

24/AN,AZ,TI/6   (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01763820
DIGITAL BROADCASTING SYSTEM AND DATA PROCESSING METHOD
SYSTEME DE RADIODIFFUSION NUMERIQUE ET PROCEDE DE TRAITEMENT DE DONNEES
  Application: WO 2008KR3711 20080626 (PCT/WO KR2008003711)

24/AN,AZ,TI/7   (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01629220
MULTI-DISPLAY COMPUTER TERMINAL SYSTEM
SYSTEME DE TERMINAL INFORMATIQUE A PLUSIEURS ECRANS D'AFFICHAGE
  Application: WO 2007US76298 20070820 (PCT/WO US2007076298)

24/AN,AZ,TI/8   (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01537571
GENIUS ADAPTIVE DESIGN
MODELE D'ADAPTATION AU GENIE
  Application: WO 2006US48704 20061219 (PCT/WO US2006048704)

24/AN,AZ,TI/9   (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01504572
INFORMATION STORAGE MEDIUM, INFORMATION REPRODUCING APPARATUS, AND
   INFORMATION REPRODUCING METHOD
SUPPORT D'ENREGISTREMENT ET DISPOSITIF ET PROCEDE DE REPRODUCTION DE
   DONNEES
  Application: WO 2006JP320019 20060929 (PCT/WO JP2006320019)

24/AN,AZ,TI/10   (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01482280
ENERGY AND CHEMICAL SPECIES UTILITY MANAGEMENT SYSTEM
SYSTEME DE GESTION DE SERVICES, D'ESPECES CHIMIQUES ET D'ENERGIE
  Application: WO 2006US34565 20060905 (PCT/WO US2006034565)

24/AN,AZ,TI/11   (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01401122
SYSTEMS AND METHODS FOR USE OF STRUCTURED AND UNSTRUCTURED DISTRIBUTED
DATA

SYSTEMES ET PROCEDES D'UTILISATION DE DONNEES REPARTIES STRUCTUREES ET
NON STRUCTUREES
   Application: WO 2006US3544 20060201 (PCT/WO US2006003544)

 24/AN,AZ,TI/12   (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01390221
PROCESS FOR THE PRODUCTION OF FINE CHEMICALS
PROCEDE DE PRODUCTION DE PRODUITS CHIMIQUES FINS
   Application: WO 2005EP7080 20050629 (PCT/WO EP2005007080)

 24/AN,AZ,TI/13   (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01129704
DEAD NOZZLE COMPENSATION
COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT
   Application: WO 2003AU1616 20031202 (PCT/WO AU03001616)

 24/AN,AZ,TI/14   (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01049119
SYSTEM AND METHOD FOR THE IMPLEMENTATION OF PERSONAL EXERCISE
PROGRAMS USING MULTI-FUNCTIONAL APPARATUS MANAGED AND CONTROLLED
BY COMMUNICATIONS NETWORK-BASED COMPUTING DEVICES
SYSTEME ET PROCEDE DE MISE EN OEUVRE DE PROGRAMMES D'ENTRAINEMENT
   PERSONNELS UTILISANT UN APPAREIL POLYVALENT GERE ET COMMANDE PAR DES
   DISPOSITIFS INFORMATIQUES EN RESEAU
   Application: WO 2003IL229 20030317 (PCT/WO IL0300229)

 24/AN,AZ,TI/15   (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00989466
EVIDENCE-BASED OUTCOMES SYSTEM
SYSTEME DE RESULTATS FONDE SUR DES ELEMENTS PROBANTS
   Application: WO 2002US27211 20020826 (PCT/WO US02027211)

 24/AN,AZ,TI/16   (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00933152
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER
SYSTEM FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
   FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
  Related by Continuation to: US 2000694050 20001020 (CIP)

 24/AN,AZ,TI/17   (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00919227
SYSTEM AND METHOD FOR INTEGRATION OF HEALTH CARE RECORDS, AND FOR A
    SEAMLESS USER INTERFACE, FOR AN INTEGRATED ELECTRONIC HEALTH CARE
    INFORMATION SYSTEM
SYSTEME ET PROCEDE POUR L'INTEGRATION DE FICHIERS DE SOINS DE SANTE, ET
    POUR L'ETABLISSEMENT D'UNE INTERFACE UTILISATEUR DIRECTE, DANS LE CADRE
    D'UN SYSTEME ELECTRONIQUE INTEGRE D'INFORMATIONS SUR LES SOINS DE SANTE
    Application: WO 2001US50037 20011221 (PCT/WO US2001050037)

 24/AN,AZ,TI/18   (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00844338
AUTOMATED AND INTELLIGENT NETWORKED-BASED PSYCHOLOGICAL SERVICES
SERVICES PSYCHOLOGIQUES INTELLIGENTS ET AUTOMATISES SUR RESEAU
    Application: WO 2001US11087 20010405 (PCT/WO US0111087)

 24/AN,AZ,TI/19   (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT
DURING DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN
ENVIRONMENT AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE
    Application: WO 2000US32309 20001122 (PCT/WO US0032309)

 24/AN,AZ,TI/20   (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00777046
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR NETWORK PERFORMANCE
    MODELING
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR LA MODELISATION DE
    PERFORMANCES BASEE SUR LE COMMERCE ELECTRONIQUE
    Application: WO 2000US20548 20000728 (PCT/WO US0020548)

24/AN,AZ,TI/21   (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00418748
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC
RIGHTS PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE
PROTECTION DE DROITS ELECTRONIQUES
    Application: WO 97US15243 19970829 (PCT/WO US9715243)

24/AN,AZ,TI/22   (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00406184
3-BRAIN ARCHITECTURE FOR AN INTELLIGENT DECISION AND CONTROL SYSTEM
ARCHITECTURE A TROIS CERVEAUX POUR SYSTEME INTELLIGENT DE COMMANDE ET
DE DECISION
    Application: WO 97US9724 19970604 (PCT/WO US9709724)

24/AN,AZ,TI/23   (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00344642
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC
RIGHTS PROTECTION
SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE
PROTECTION ELECTRONIQUE DES DROITS
    Application: WO 96US2303 19960213 (PCT/WO US9602303)

24/AN,AZ,TI/24   (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00172496
METHOD OF HANDLING UNINTENDED SOFTWARE INTERRUPT EXCEPTIONS
METHODE DE TRAITEMENT DES INTERRUPTIONS ANORMALES DE LOGICIEL
INVOLONTAIRES
    Application: WO 88US4061 19881114 (PCT/WO US8804061)

24/AN,AZ,TI/25   (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00156314
SIGNAL PROCESSING APPARATUS AND METHODS
DISPOSITIF ET PROCEDES DE TRAITEMENT DE SIGNAUX
    Application: WO 88US3000 19880908 (PCT/WO US8803000)

24/3,K/2   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01904712   **Image available**
EDUCATIONAL SYSTEM FOR PRESENTING ONE OR MORE LEARNING UNITS TO STUDENTS
IN DIFFERENT LEARNING ENVIRONMENTS
SYSTEME EDUCATIF POUR PRESENTER UNE OU PLUSIEURS UNITES D'APPRENTISSAGE
A DES ELEVES DANS DIFFERENTS ENVIRONNEMENTS D'APPRENTISSAGE
Patent Applicant/Assignee:
  LAUREATE EDUCATION INC, 650 South Exeter Street, Baltimore, MD 21202, US,
    US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  POLIVKA George Bryan, 2 Cliffdweller Court, Owings Mills, MD 21117, US,
    US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
 BABAYI Robert S (agent), Venable LLP, P.O. Box 34385, Washington, DC 20043-9998, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 2009143286 A1 20091126 (WO 09143286)
  Application: WO 2009US44728 20090520 (PCT/WO US2009044728)
  Priority Application: US 200854730 20080520; US 200873157 20080617
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
  AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE
  DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE
  KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ
  NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM ST SV SY TJ
  TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC
  MK MT NL NO PL PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11941
Fulltext Availability:
Detailed Description
... and/or doctorate degree program in any one of a number of fields
  including engineering, education, business, health care,
  hospitality, architecture, and information technology, etc. These
  may be delivered online through any one of several popular LMS's 10, or
  homegrown LMS's 10, or in classrooms, or in computer labs, or other
  learning environments.

24/3,K/14   (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01049119   **Image available**
SYSTEM AND METHOD FOR THE IMPLEMENTATION OF PERSONAL EXERCISE
PROGRAMS USING   MULTI-FUNCTIONAL   APPARATUS   MANAGED   AND   CONTROLLED
BY COMMUNICATIONS NETWORK-BASED COMPUTING DEVICES
SYSTEME   ET   PROCEDE   DE   MISE   EN   OEUVRE   DE   PROGRAMMES   D'ENTRAINEMENT
    PERSONNELS   UTILISANT   UN   APPAREIL POLYVALENT GERE ET COMMANDE PAR DES
    DISPOSITIFS INFORMATIQUES EN RESEAU
Patent Applicant/Inventor:
  REGEV Yuval, 13 Habrosh Street, 99797 Karmay Yosef, IL, IL (Residence),
    IL (Nationality)
Legal Representative:
  AGMON Jonathan (et al) (agent), Soroker-Agmon, Advocates and Patent
    Attorneys, Levinstein Tower, 12th floor, 23 Petach Tikva Road, 66184 Tel Aviv, IL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200379134 A2-A3 20030925 (WO 0379134)
  Application: WO 2003IL229 20030317 (PCT/WO IL0300229)
  Priority Application: IL 148772 20020319
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
  SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 22897
Fulltext Availability:
Detailed Description
... 82 provides a specific user of the system with a standard recommended
  procedure where the program template is adjusted to the
  personal health information, the objectives, the accumulated
  results indicative of the user's progress, and the predefined objectives...

 24/3,K/17   (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00919227   **Image available**
SYSTEM AND METHOD FOR INTEGRATION OF HEALTH CARE RECORDS, AND FOR A
    SEAMLESS USER INTERFACE, FOR AN INTEGRATED ELECTRONIC HEALTH CARE

INFORMATION SYSTEM
SYSTEME ET PROCEDE POUR L'INTEGRATION DE FICHIERS DE SOINS DE SANTE, ET
   POUR L'ETABLISSEMENT D'UNE INTERFACE UTILISATEUR DIRECTE, DANS LE CADRE
   D'UN SYSTEME ELECTRONIQUE INTEGRE D'INFORMATIONS SUR LES SOINS DE SANTE
Patent Applicant/Assignee:
  EPIC SYSTEMS CORPORATION, 5301 Tokay Boulevard, Madison, WI 53711, US, US
   (Residence), US (Nationality)
Inventor(s):
  DVORAK Carl D, 9113 Aspen Grove Lane, Madison, WI 53717, US,
  SEOW Khiang, 2781 Rosellen Avenue, Madison, WI 53711, US,
  BORMANN Daniel, 901 Ganser Drive, Waunakee, WI 53597, US,
  LARSEN Steve, 6081 Viroqua Drive #C, Madison, WI 53711, US,
  MICHALSKI Cliff, 6410 Fox Run, McFarland, WI 53558, US,
  MA Andrew, 222 Randolph Drive #310-A, Madison, WI 53717, US,
  LIPSKY Mark, 502 Augusta Drive, Waunakee, WI 53597, US,
  BRUMMEL Tony, 7502 Indigo Circle, Middleton, WI 53562, US,
Legal Representative:
  SITKO Anthony G (agent), Marshall, Gerstein & Borun, 6300 Sears Tower,
   233 South Wacker Drive, Chicago, IL 60606, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200252483 A2-A3 20020704 (WO 0252483)
  Application: WO 2001US50037 20011221 (PCT/WO US2001050037)
  Priority Application: US 2000258008 20001222; US 2000257970 20001222; US
   20017066 20011205; US 20017620 20011205
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 21406
Fulltext Availability:
Detailed Description
... in conjunction with the activities database 626 in providing the
  messaging functionality with any required information. If the
  activity provides patient-specific information, the
  info provider, having identified a patient as the topic of
  the message, passes that patient to the activity. This allows the...be
  provided to alert system users where information entered in an activity
  conflicts with other information for a particular patient in
  the data repository. In addition, system users are provided the
  ability to user-define the graphical user...

III. <u>Text Search Results from Dialog - NPL</u>

A.   Abstract Databases

? show files;ds;cost;logoff hold
File 471:New York Times Fulltext 1980-2010/Mar 02
        (c) 2010 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 Gale/Cengage
File 155:MEDLINE(R) 1950-2010/Feb 26
        (c) format only 2010 Dialog
File 474:New York Times Abs 1969-2010/Mar 02
        (c) 2010 The New York Times
File 475:Wall Street Journal Abs 1973-2010/Mar 02
        (c) 2010 The New York Times
File 35:Dissertation Abs Online 1861-2010/Jan
        (c) 2010 ProQuest Info&Learning
File 65:Inside Conferences 1993-2010/Mar 02
        (c) 2010 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Dec
        (c) 2010 The HW Wilson Co.
File 256:TecTrends 1982-2010/Feb W3
        (c) 2010 Info.Sources Inc. All rights res.
File   5:Biosis Previews(R) 1926-2010/Feb W3
        (c) 2010 The Thomson Corporation
File 73:EMBASE 1974-2010/Mar 02
        (c) 2010 Elsevier B.V.
File 34:SciSearch(R) Cited Ref Sci 1990-2010/Feb W3
        (c) 2010 The Thomson Corp
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 2006 The Thomson Corp
File   2:INSPEC 1898-2010/Feb W3
        (c) 2010 The IET

Set   Items   Description
S1   55353   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S2   55353   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S3   4447   CUSTOMI? OR EDIT OR EDITABLE OR EDITED OR MODIFY??? OR MOD-
        IFIABLE OR MODIFIED OR TAILOR??? OR TARGET OR TARGETED OR TAR-

```
        GETTED
S4    20226   PATIENT OR PATIENTS OR CASE OR HEALTH OR DENTAL OR ORTHODO-
               NTIC OR ENDODONTIC OR PERIODONTIC OR SURGICAL OR CLINICAL OR -
               TREATMENT OR HEALTHCARE OR MEDICAL
S5    24562   INFORMATION OR INFO OR DATA OR RECORDS OR BACKGROUND OR HI-
               STORY OR PROFILE OR CHARACTERISTICS
S6    12724   EDUCATION OR LEARN??? OR INSTRUCTI?? OR TEACH??? OR HOW()TO
               OR LESSON OR TUTORIAL OR TRAINING
S7     1752   S4(2N)S5
S8     2299   S4(2N)S6
S9      295   S2(5N)S8
S10       5   S3(5N)S7
S11       0   S9(10N)S10
S12      95   S2(S)S3(S)S4(S)S5(S)S6
S13      17   S7(S)S12
S14      14   S8(S)S12
S15      27   S13 OR S14
S16      18   S2(10N)S3(10N)S4(10N)S5(10N)S6
S17      38   S15 OR S16
S18      18   S17 NOT (PY>2000 OR PD=20000922:20001231)
S19      16   RD  (unique items)
```

19/6/1   (Item 1 from file: 155)
12246791 PMID: 9110699
 Developing a formal educational program for case managers: one Canadian experience.
Winter 1996

19/6/2   (Item 2 from file: 155)
11500731 PMID: 7735381
 Think globally, act locally: an approach to implementation of clinical
practice guidelines.
Feb 1995

19/6/3   (Item 3 from file: 155)
10415395 PMID: 1508742
 Knowledge deficit in the ophthalmic surgical patient.
Sep 1992

19/6/4   (Item 4 from file: 155)
10288659 PMID: 1564136
 Evaluation of a peer health worker prenatal outreach and education
program for Hispanic farmworker families.
Feb 1992

19/6/5   (Item 5 from file: 155)
10030138   PMID: 1680018   Record Identifier: 071093; 00213332
  Regional meeting on behavioral interventions for STD and AIDS prevention.
1991

19/6/6   (Item 6 from file: 155)
09821725   PMID: 12317097   Record Identifier: 068582; 00208415
  [Cost-benefit model of the Rwanda family planning program]
  Modele cout-benefices du programme de planification familiale au Rwanda.
Aug 1991

19/6/7   (Item 7 from file: 155)
09023880   PMID: 3072191
  Denial, delay and disappointment: discovering and overcoming the causes
of drug errors and missed appointments.
1988

19/6/8   (Item 1 from file: 35)
01623918 ORDER NO: AAD98-19428
DEVELOPMENT AND IMPACT OF A STAGE OF CHANGE BILINGUAL NUTRITION EDUCATION
PROGRAM FOR HISPANICS
  Year: 1997

19/6/9   (Item 2 from file: 35)
01563940 ORDER NO: AAD97-20891
DESIGN OF AN ERGONOMICS PROGRAM FOR A MULTIFACETED PUBLIC UNIVERSITY
(INJURY, CARPAL TUNNEL SYNDROME, REPETITIVE STRESS)
  Year: 1997

19/6/10   (Item 3 from file: 35)
01468114 ORDER NO: AADAA-I9606677
A CASE STUDY OF TWO CONSECUTIVE SELF-STUDIES OF A TESOL MASTER'S DEGREE
PROGRAM
  Year: 1995

19/6/11   (Item 4 from file: 35)
01258153 ORDER NO: AAD93-00764
USING COMPUTERS TO MODEL PARASITE CONTROL PROGRAMS AND TO TEACH DAIRY
REPRODUCTIVE MANAGEMENT
  Year: 1992

19/6/12   (Item 5 from file: 35)
930670 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.
A CASE STUDY IN APPLYING ADULT LEARNING THEORY AND ASSESSMENT CENTER
TECHNOLOGY IN DEVELOPING SENIOR LEADERS
   Year: 1986

19/6/13   (Item 6 from file: 35)
894702 ORDER NO: AAD85-21124
A FORMATIVE EVALUATION PROCESS FOR A HEALTH EDUCATION TELEVISION PROGRAM
AND ITS EFFECTS ON HEALTH KNOWLEDGE AND ATTITUDES
   Year: 1985

19/6/14   (Item 7 from file: 35)
880451 ORDER NO: AAD85-09315
A MODEL FOR HIGHER EDUCATION PLANNING IN NIGERIA, BASED ON THE OHIO HIGHER
EDUCATION PLANNING SYSTEM
   Year: 1985

19/6/15   (Item 1 from file: 5)
08539369   BIOSIS NO.: 198783018260
THE BOULDER MODEL REVISITED
1986

19/6/16   (Item 1 from file: 34)
09049535   Genuine Article#: 361FX   Number of References: 57
Title: Special section - The MacArthur Foundation depression education
    program for primary care physicians: Background, participant's
    workbook, and facilitator's guide (ABSTRACT AVAILABLE)
Publication date: 20000900

19/3,K/1   (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2010 Dialog. All rts. reserv.

12246791 PMID: 9110699
 Developing a formal educational program for case managers: one Canadian experience.
 Fineman L
 Journal of case management (UNITED STATES) Winter 1996, 5 (4)
p158-61, ISSN 1061-3706--Print Journal Code: 9301156
 Publishing Model Print
 Document type: Journal Article; Review
 Languages: ENGLISH
 Main Citation Owner: NLM
 Record type: MEDLINE; Completed
 This article describes a proposed model for a case management
certificate program in Canada. It provides information on the
Canadian context within which case management is being developed, and
information on the proposed program model. Targeted
 to case managers, the program is to be offered by a university
continuing education division. The article describes the
developmental process, students' learning objectives, course content
areas, university certificate requirements, and program
structure and organization. Further the program model is
discussed with reference to flexibility and responsiveness to individual
student and employer needs.

 19/3,K/3   (Item 3 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2010 Dialog. All rts. reserv.

10415395 PMID: 1508742
 Knowledge deficit in the ophthalmic surgical patient.
 Goldblum K
 Nursing clinics of North America (UNITED STATES) Sep 1992, 27 (3)
p715-25, ISSN 0029-6465--Print Journal Code: 0042033
 Publishing Model Print
 Document type: Case Reports; Journal Article; Review
 Languages: ENGLISH
 Main Citation Owner: NLM
 Record type: MEDLINE; Completed
 ... the nurse provide a high level of care in meeting the knowledge needs
of the patient. It is not necessary, or even desirable, to develop a
plan for each individual patient...

 ... information for each type of ophthalmic surgical procedure provides a
means of assuring that the teaching plan is complete and accurate.
The information in the teaching plan should be validated by

other physician and nurse colleagues. A written plan can save time once it is developed, because the nurse can follow the standard plan, modifying the presentation to meet each patient's specific needs as necessary. The patient indicated feeling somewhat overwhelmed with information when faced with his ophthalmic surgery. It is very important to ensure that the patient and appropriate significant others get both verbal and written information in these situations. The written information gives the patient and his or her family a reference to use when they return home and begin to assimilate more of the information given to them by the nurse. The patient in this case history and his wife both referred to the written instructions several times before and after the operation to verify certain information. The written materials presented information at an appropriate reading level and had large well-spaced print. Repetition (whether verbal or in written format) is important because it reinforces important aspects of the necessary information. The nurse at the surgical facility repeated the postoperative requirements to the patient and his wife before they left the center and made sure that they had the written instructions as well. The nurse demonstrated the necessary motor skills and gave the patient and his wife the opportunity to return the demonstration.

19/3,K/8   (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2010 ProQuest Info&Learning. All rts. reserv.

01623918 ORDER NO: AAD98-19428
DEVELOPMENT AND IMPACT OF A STAGE OF CHANGE BILINGUAL NUTRITION EDUCATION PROGRAM FOR HISPANICS
  Author: TAYLOR, TERRY LEE
  Degree: PH.D.
  Year: 1997
  Corporate Source/Institution: COLORADO STATE UNIVERSITY (0053)
  Source: VOLUME 58/12-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
        PAGE 6499. 211 PAGES
    A nutrition education program, entitled La Cocina Saludable was
designed based on the Stage of Change Model and...

...a low-income Hispanic and migrant farmworker population. The content of the program included nutrition information designed to help mothers of preschool children provide for their children's nutritional needs.

...making food fun for children using color, texture, size, and shapes; (3) Make A Change--modifying food choices to lower fat, salt, and sugar, and increase fiber; (4) Make It Safe...
...presents many obstacles for nutrition educators including limited resources, childcare, transportation, time, language, culture, literacy,

education, health beliefs, and in some cases, the transient
nature of the population. Previous studies suggest that...

...out by abuela (Hispanic grandmother) educators using appropriate
processes described in the Stages of Change Model. The program
design and materials were developed by thoughtful incorporation of these
elements of this model. The program was evaluated using a
knowledge, skills, and behavior pre-test, post-test, and six-month...

19/3,K/15   (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2010 The Thomson Corporation. All rts. reserv.

08539369   BIOSIS NO.: 198783018260
THE BOULDER MODEL REVISITED
AUTHOR: FRANK G (Reprint)
AUTHOR ADDRESS: 257 CENTRAL PARK WEST, NEW YORK, NY, USA**USA
JOURNAL: Psychological Reports 59 (2): p407-413 1986
ISSN: 0033-2941
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH
...ABSTRACT: the participants at the 1949 Boulder Conference on training in
   clinical psychology) from the Boulder-model program (that is,
   the actual program of education which materialized), we would have
   to agree with Raimy who in 1984 suggest that the...

...hoped would materialize) has never been actualized. The philosophy of
   the Boulder program was that clinical work in psychology should be
   based on scientific data and that the clinical psychologist
   should be expected to do research to contribute to the corpus ideas in
   clinical psychology. In Frank's recent assays the training of
   the clinical psychologist for research was discussed; in this
   essay, the degree to which clinical training is based on
   scientific data and the data of basic psychology is
   discussed. The conclusion is drawn that the foundation of clinical
   work by psychologist is not basic psychology. The influence of this
   observation on clinical training was discussed and
   recommendation made to modify the current clinical programs
   so that the Boulder philosophy might actually be actualized.

19/3,K/16   (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

09049535   Genuine Article#: 361FX   No. References: 57

Title: Special section - The MacArthur Foundation depression education
    program for primary care physicians: Background, participant's
    workbook, and facilitator's guide
Author: Cole S (REPRINT) ; Raju M; Barrett J; Gerrity M; Dietrich A
Corporate Source: ALBERT EINSTEIN COLL MED,N SHORE LONG ISLAND JEWISH HLTH
    SYST/BRONX//NY/ (REPRINT); CARE MANAGEMENT GRP GREATER NEW YORK,/NEW
    YORK//NY/; DARTMOUTH COLL SCH MED,/HANOVER//NH/03756; OREGON HLTH SCI
    UNIV,/PORTLAND//OR/97201
Journal: GENERAL HOSPITAL PSYCHIATRY, 2000, V22, N5 (SEP-OCT), P299-358
ISSN: 0163-8343   Publication Date: 20000900
Publisher: ELSEVIER SCIENCE INC, 655 AVENUE OF THE AMERICAS, NEW YORK, NY
    10010
Language: English   Document Type: ARTICLE   (ABSTRACT AVAILABLE)

Abstract: In order to improve the assessment and management of depression
    in general medical care, the John D. and Catherine T. MacArthur
    Foundation supported the development, evaluation, and dissemination...

...depression education program (DEP) for primary care physicians. This
    publication includes a paper describing the background and
    educational rationale for the program structure, the
    complete participant's workbook, and a facilitator's guide for
    teaching the program. Given in two separate four-hour workshops
    by a psychiatrist and a primary care physician, DEP is delivered to
    small groups of learners (about 12) using an interactive adult
    learning model and multiple teaching techniques including
    targeted yet flexible objectives, two lectures, videotape
    demonstration and discussion, role-play exercises, a focused monograph
    on depression, an interview checklist, structured assessment and
    outcomes tools, clinical case studies, and audiotape review
    of actual patient interviews. DEP has been shown in a prospective...

B.   Full-text Databases

Full text NPL files - 1

? show files;ds;cost;logoff hold
File 20:Dialog Global Reporter 1997-2010/Mar 02
        (c) 2010 Dialog

Set   Items   Description
S1   35358   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR LESSON
               OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
               RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
               OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S2   35358   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR LESSON
               OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
               RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
               OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S3   7477   CUSTOMI? OR EDIT OR EDITABLE OR EDITED OR MODIFY??? OR MOD-
               IFIABLE OR MODIFIED OR TAILOR??? OR TARGET OR TARGETED OR TAR-
               GETTED
S4   13853   PATIENT OR PATIENTS OR CASE OR HEALTH OR DENTAL OR ORTHODO-
               NTIC OR ENDODONTIC OR PERIODONTIC OR SURGICAL OR CLINICAL OR -
               TREATMENT OR HEALTHCARE OR MEDICAL
S5   21632   INFORMATION OR INFO OR DATA OR RECORDS OR BACKGROUND OR HI-
               STORY OR PROFILE OR CHARACTERISTICS
S6   16523   EDUCATION OR LEARN??? OR INSTRUCTI?? OR TEACH??? OR HOW()TO
               OR LESSON OR TUTORIAL OR TRAINING
S7   1074   S4(2N)S5
S8   1157   S4(2N)S6
S9   38   S2(5N)S8
S10   23   S3(5N)S7
S11   0   S9(10N)S10
S12   1291   S4(3N)S5
S13   1353   S4(3N)S6
S14   76   S2(7N)S13
S15   30   S3(7N)S12
S16   1   S14(F)S15
S17   180   S2(S)S3(S)S4(S)S5(S)S6
S18   26   S12(S)S17
S19   35   S13(S)S17
S20   46   S18 OR S19
S21   6   S2(10N)S3(10N)S4(10N)S5(10N)S6
S22   52   S20 OR S21
S23   0   S22 NOT (PY>2000 OR PD=20000922:20001231)
S24   4   S17 NOT (PY>2000 OR PD=20000922:20001231)

S25   4 RD (unique items)

25/6/1
12577595
PR Newswire California Summary, Monday, Aug. 28, 2000 up to -2-
August 28, 2000
WORD COUNT: 1297

25/6/2
08341241
PR Newswire California Summary, Monday, Nov. 22, 1999 up to 10:00 a.m. PT
November 22, 1999
WORD COUNT: 1334

25/6/3
03002859
Fiserv NDP ID3 System Installed at TIAA-CREF
October 02, 1998
WORD COUNT: 340

25/6/4
02950047
Geneer and Woodbridge Foam Corporation Partner to Develop a Customized,
   Intranet-Based MES Application
September 28, 1998
WORD COUNT: 626

25/3,K/3
DIALOG(R)File 20:Dialog Global Reporter
(c) 2010 Dialog. All rts. reserv.

03002859
Fiserv NDP ID3 System Installed at TIAA-CREF
BUSINESS WIRE
October 02, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 340
    ... and annuity products throughout the insurance industry. The
underlying technical architecture incorporates a relational data
model, re-usable program logic, and advanced tools, all of
which provide for enhanced efficiency and low cost change...

...universities. TIAA is the nation's third largest life insurance company.
Fiserv NDP, formerly Network Data Processing, was acquired earlier
this year by Fiserv, Inc. Fiserv, Inc. (NASDAQ:FISV) is an independent,
full-service provider of integrated data processing and
information management systems to the financial industry. As a
leading technology resource, Fiserv serves approximately 7...

25/3,K/4
DIALOG(R)File 20:Dialog Global Reporter
(c) 2010 Dialog. All rts. reserv.

02950047
Geneer and Woodbridge Foam Corporation Partner to Develop a Customized,
   Intranet-Based MES Application
BUSINESS WIRE
September 28, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 626
    ...includes a web-browser desktop interface and Intranet connectivity.
This will allow access to process information at multiple points in
each facility while reducing the software and administrative requirements
of plant floor computers. Scalability, supportability, redundancy, and
data security will be increased by use of this architecture.
Infrastructure and Web-based Technology are...

... componentization framework is the primary objective for Geneer. "Making
the decision to develop our own customized plant-floor system was not
necessarily the easiest option," states Dana Cotant, Corporate Engineering Manager...

...compromise, we knew in the long run we would be much more satisfied with
a customized application. "A pre-packaged solution limits you. The
technology is often shallow. I'd much...

... hire software developers that actually care about our company and who take the time to learn about our particular requirements." According to Doug Grimsted, Geneer's Chief Executive Officer, "We find...

... a packaged solution is integrated into their organization, the cost is often more than a customized product. And that doesn't even include costs for improvements and added capabilities." About Woodbridge...

... and acoustical applications. Woodbridge is also a leading manufacturer of commercial foam products, supplying the healthcare, bedding, furniture, heavy truck/RV and clothing markets. In the areas of information technology and plant automation, Woodbridge drives continuously for innovation and quality improvement. About Geneer Formerly...

... was established in 1984, and is now a well-recognized leader in providing consulting and customized software development services to the Manufacturing, Financial Services, Telecommunications, and Life Sciences industries. Currently with...

Full text NPL files - 2

? show files;ds;cost;logoff hold
File 634:San Jose Mercury Jun 1985-2010/Feb 26
        (c) 2010 San Jose Mercury News
File 610:Business Wire 1999-2010/Mar 02
        (c) 2010 Business Wire.
File 613:PR Newswire 1999-2010/Mar 02
        (c) 2010 PR Newswire Association Inc
File 649:Gale Group Newswire ASAP(TM) 2010/Jan 14
        (c) 2010 Gale/Cengage
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 674:Computer News Fulltext 1989-2006/Sep W1
        (c) 2006 IDG Communications
File 149:TGG Health&Wellness DB(SM) 1976-2010/Jan W1
        (c) 2010 Gale/Cengage
File 444:New England Journal of Med. 1985-2010/Feb W3
        (c) 2010 Mass. Med. Soc.
File 141:Readers Guide 1983-2010/Dec
        (c) 2010 The HW Wilson Co
File 484:Periodical Abs Plustext 1986-2010/Mar 01
        (c) 2010 ProQuest

Set   Items   Description
S1   49844   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S2   49844   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
        OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
        RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
        OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S3   14476   CUSTOMI? OR EDIT OR EDITABLE OR EDITED OR MODIFY??? OR MOD-
        IFIABLE OR MODIFIED OR TAILOR??? OR TARGET OR TARGETED OR TAR-
        GETTED
S4   24735   PATIENT OR PATIENTS OR CASE OR HEALTH OR DENTAL OR ORTHODO-
        NTIC OR ENDODONTIC OR PERIODONTIC OR SURGICAL OR CLINICAL OR -
        TREATMENT OR HEALTHCARE OR MEDICAL
S5   37607   INFORMATION OR INFO OR DATA OR RECORDS OR BACKGROUND OR HI-
        STORY OR PROFILE OR CHARACTERISTICS
S6   30049   EDUCATION OR LEARN??? OR INSTRUCTI?? OR TEACH??? OR HOW()TO
        OR LESSON OR TUTORIAL OR TRAINING
S7   4053   S4(2N)S5

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S8      4909   S4(2N)S6
S9       151   S2(5N)S8
S10       51   S3(5N)S7
S11        0   S9(10N)S10
S12     4749   S4(3N)S5
S13     5640   S4(3N)S6
S14      231   S2(7N)S13
S15       75   S3(7N)S12
S16        5   S14(F)S15
S17       60   S2(S)S3(S)S4(S)S5(S)S6
S18       65   S16 OR S17
S19       16   S18 NOT (PY>2000 OR PD=20000922:20001231)
S20       16   RD  (unique items)
```

20/6/1   (Item 1 from file: 813)
0422455   6 !c
GOVERNMENT RELEASES REPORT ON BUSINESS SERVICES
WORD COUNT: 3,704

20/6/2   (Item 1 from file: 674)
071334
The 25 most powerful people in networking
Publication Date: January 04, 1999

20/6/3   (Item 2 from file: 674)
063442
Buyer's Guide: Tactical warefare
When it comes to Web site content management tools, it's not yet time for
   the strategic buy, but there are products that will hold you over.
Publication Date: December 01, 1997

20/6/4   (Item 1 from file: 149)
01845145   SUPPLIER NUMBER: 55127334   (USE FORMAT 7 OR 9 FOR FULL TEXT)
A Diversified Patient Education Program for Transplant Recipients.
1999
WORD COUNT: 4425   LINE COUNT: 00369

20/6/5   (Item 2 from file: 149)
01836339   SUPPLIER NUMBER: 54746587   (USE FORMAT 7 OR 9 FOR FULL TEXT)
PLANNING A SCHOOL HEALTH FAIR.
1999
WORD COUNT: 15   LINE COUNT: 00004

20/6/6   (Item 3 from file: 149)
01480414   SUPPLIER NUMBER: 14938298   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Status and prospects of women in science in Europe.
1994
WORD COUNT: 3517   LINE COUNT: 00285

20/6/7   (Item 4 from file: 149)
01427948   SUPPLIER NUMBER: 14212061   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Library services and health care administration.
1993
WORD COUNT: 8713   LINE COUNT: 00772

20/6/8   (Item 5 from file: 149)
01426192   SUPPLIER NUMBER: 13859873   (USE FORMAT 7 OR 9 FOR FULL TEXT)
National Action Plan for Comprehensive School Health Education. (Working
 Together for the Future: 1992 Comprehensive School Health Education Workshop)
1993
WORD COUNT: 12077   LINE COUNT: 01226

20/6/9   (Item 1 from file: 444)
00107184
Yersinia Enterocolitica O:3 Infections In Infants And Children, Associated
With The Household Preparation Of Chitterlings (Brief Report)
 Apr 5, 1990;
 LINE COUNT: 00376   WORD COUNT: 05192

20/6/10   (Item 1 from file: 484)
09451726   SUPPLIER NUMBER: 404645341   (USE FORMAT 7 OR 9 FOR FULLTEXT)
From the living room to the war zone
 May 13, 1997
WORD COUNT: 1468

20/6/11   (Item 2 from file: 484)
09451293   SUPPLIER NUMBER: 404565671   (USE FORMAT 7 OR 9 FOR FULLTEXT)
The exciting world inside us: artist's exhibit is histologically inspired
 (Angell Gallery, Toronto)
 Jun 24, 1997
WORD COUNT: 948

20/6/12   (Item 3 from file: 484)
04775798   SUPPLIER NUMBER: 55090171   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Lessons to be learned from evidence-based medicine: Practice and promise

of evidence-based medicine and evidence-based education
May 2000
WORD COUNT: 7979

 20/6/13   (Item 4 from file: 484)
04446386   SUPPLIER NUMBER: 99386445   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Case management models for persons who are homeless and mentally ill: The
 ACCESS demonstration project
 Aug 1999
WORD COUNT: 7053

 20/6/14   (Item 5 from file: 484)
04009043   SUPPLIER NUMBER: 98495817   (USE FORMAT 7 OR 9 FOR FULLTEXT)
An innovative special study module utilizing computer-based learning in
 obstetrics and gynaecology
 Sep 1998
WORD COUNT: 2119

 20/6/15   (Item 6 from file: 484)
03869015   SUPPLIER NUMBER: 98355789   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Intervention mapping: Use of theory and data in the development of a fruit
 and vegetable nutrition program for Girl Scouts
 Jul 1998
WORD COUNT: 4709

 20/6/16   (Item 7 from file: 484)
03563496   SUPPLIER NUMBER: 98050270   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Pseudo-recurrent connectionist networks: An approach to the
 'sensitivity-stability' dilemma
 Dec 1997
WORD COUNT: 11127

20/3,K/4   (Item 1 from file: 149)
DIALOG(R)File 149:TGG Health&Wellness DB(SM)

01845145   SUPPLIER NUMBER: 55127334   (USE FORMAT 7 OR 9 FOR FULL TEXT)
A Diversified Patient Education Program for Transplant Recipients.
Bass, Mandy; Galley-Reilley, Jayne; Twiss, Denise E.; Whitaker, Debra
ANNA Journal, 26, 3, 287
June, 1999
PUBLICATION FORMAT: Magazine/Journal; Refereed   ISSN: 8750-0779
LANGUAGE: English RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Professional
WORD COUNT: 4425   LINE COUNT: 00369
... Summary
     Our program plan for patient education is based on adult learning principles,
developed through experience, guided by clinical pathways, and tailored to each
individual patient and family. Over the years, we have developed many educational tools
and creative ways to overcome many educational challenges. The goal of our teaching
tools is to provide concrete and objective information to help patients through the
hospital phase to lifelong positive behaviors post-transplantation. Although there are
similar themes in transplantation, each patient comes with his or her own story.
Therefore, time for sharing concerns and using a...

20/3,K/14   (Item 5 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext

04009043   SUPPLIER NUMBER: 98495817   (USE FORMAT 7 OR 9 FOR FULLTEXT)
An innovative special study module utilizing computer-based learning in
 obstetrics and gynaecology
Kevelighan, E H; Duffy, S R G; Harris, R M; Cole, A J; et al
Medical Teacher (MEDT), v20 n5, p442-444, p.3
 Sep 1998
 ISSN: 0142-159X   JOURNAL CODE: MEDT
 DOCUMENT TYPE: Feature
 LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2119
TEXT: ...   of students prefer to use the World Wide Web (WWw as their immediate
source of information. Other sources are textbooks and, rarely, medical journals. The
group presents the complete module to their peers for review. This results in...

...in Obstetrics and Gynaecology. We have instituted a scoring system for the SSMs
encompassing content, structure and presentation. The teaching package (modified if
necessary) is adopted by the Department of Obstetrics and Gynaecology and is made
available...
...the process was rather cumbersome. Both the students and the tutors were
on a steep learning curve. The images imported initially were all
still images with minimal interaction. Now we employ...

Full text NPL files - 3

? show files;ds;cost;logoff hold
File   9:Business & Industry(R) Jul/1994-2010/Mar 01
         (c) 2010 Gale/Cengage
File 15:ABI/Inform(R) 1971-2010/Mar 01
         (c) 2010 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2010/Mar 01
         (c) 2010 Gale/Cengage
File 47:Gale Group Magazine DB(TM) 1959-2010/Feb 08
         (c) 2010 Gale/Cengage
File 88:Gale Group Business A.R.T.S. 1976-2010/Mar 01
         (c) 2010 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2010/Mar 01
         (c) 2010 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2010/Jan 21
         (c) 2010 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2010/Jan 12
         (c) 2010 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2010/Jan 27
         (c) 2010 Gale/Cengage
File 647:UBM Computer Fulltext 1988-2010/Feb W3
         (c) 2010 UBM, LLC
File 624:McGraw-Hill Publications 1985-2010/Mar 02
         (c) 2010 McGraw-Hill Co. Inc

Set   Items   Description
S1   111354   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
         OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
         RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
         OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S2   111353   (PRESENTATION OR DEMO OR DEMONSTRATION OR PROGRAM OR
LESSON
         OR SLIDESHOW OR SLIDE()SHOW)(2N)(TEMPLATE OR MASTER OR BLUEP-
         RINT OR MATRIX?? OR MATRICES OR STRUCTURE OR FRAMEWORK OR PLAN
         OR PROCEDURES OR MODEL OR STARTING()POINT OR PATTERN)
S3   35498   CUSTOMI? OR EDIT OR EDITABLE OR EDITED OR MODIFY??? OR MOD-
         IFIABLE OR MODIFIED OR TAILOR??? OR TARGET OR TARGETED OR TAR-
         GETTED
S4   49806   PATIENT OR PATIENTS OR CASE OR HEALTH OR DENTAL OR ORTHODO-
         NTIC OR ENDODONTIC OR PERIODONTIC OR SURGICAL OR CLINICAL OR -
         TREATMENT OR HEALTHCARE OR MEDICAL
S5   82457   INFORMATION OR INFO OR DATA OR RECORDS OR BACKGROUND OR HI-
         STORY OR PROFILE OR CHARACTERISTICS
S6   57272   EDUCATION OR LEARN??? OR INSTRUCTI?? OR TEACH??? OR HOW()TO

OR LESSON OR TUTORIAL OR TRAINING
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S7       6015   S4(2N)S5
S8       5905   S4(2N)S6
S9        130   S2(5N)S8
S10        78   S3(5N)S7
S11         0   S9(10N)S10
S12      7116   S4(3N)S5
S13      6843   S4(3N)S6
S14       224   S2(7N)S13
S15       113   S3(7N)S12
S16         6   S14(F)S15
S17        69   S2(S)S3(S)S4(S)S5(S)S6
S18        23   S17 NOT (PY>2000 OR PD=20000922:20001231)
S19        18   RD  (unique items)
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 19/6/1   (Item 1 from file: 15)
00460603 89-32390
Medical Necessity: Health Care's Third Revolution?
Aug 1989   LENGTH: 2 Pages

 19/6/2   (Item 1 from file: 16)
05533171   Supplier Number: 48385706 (USE FORMAT 7 FOR FULLTEXT)
STATE BRIEFS
March 30, 1998
Word Count: 709

 19/6/3   (Item 1 from file: 47)
04465196   SUPPLIER NUMBER: 18089502   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Imitation of Escherichia coli aspartate receptor signaling in engineered
 dimers of the cytoplasmic domain.
Feb 23, 1996
WORD COUNT: 3518   LINE COUNT: 00278

 19/6/4   (Item 2 from file: 47)
04071203   SUPPLIER NUMBER: 14938298   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Status and prospects of women in science in Europe.
March 11, 1994
WORD COUNT: 3563   LINE COUNT: 00285

 19/6/5   (Item 3 from file: 47)
03092023   SUPPLIER NUMBER: 06568800   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Conceptual Frameworks for Bibliographic Education: Theory into Practice. (book reviews)
Summ, 1988

WORD COUNT: 390   LINE COUNT: 00034

 19/6/6   (Item 1 from file: 88)
02910793   SUPPLIER NUMBER: 12027771
Evaluation of a peer health worker prenatal outreach and education program
 for Hispanic farmworker families.
Feb, 1992

 19/6/7   (Item 1 from file: 148)
0019685155   SUPPLIER NUMBER: 50071569   (USE FORMAT 7 OR 9 FOR FULLTEXT)
-CARRERA: Carrera offers a sound alternative to the Mac for digital audio professionals
June 12, 1998
WORD COUNT: 1069   LINE COUNT: 00089

 19/6/8   (Item 2 from file: 148)
07519981   SUPPLIER NUMBER: 16063057   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Higher education. (retirement plan participant education) (The Corporation:
 Small Pension Plans)
August, 1994
WORD COUNT: 766   LINE COUNT: 00062

 19/6/9   (Item 3 from file: 148)
07274023   SUPPLIER NUMBER: 15443983   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Medical education and the retention of rural physicians.
April, 1994
WORD COUNT: 6677   LINE COUNT: 00561

 19/6/10   (Item 4 from file: 148)
05107730   SUPPLIER NUMBER: 10357481   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Time is right for streamlining of of Air Force commands. (Air Force
 Acquisition Conference) (Special Supplement)
Feb 13, 1991
WORD COUNT: 2259   LINE COUNT: 00183

 19/6/11   (Item 1 from file: 160)
01863670
Software AG's New CASE Tool Highlights Announcement of Five New Software
  Tools For Digital Users.
November 2, 1987

 19/6/12   (Item 1 from file: 275)

01668859   SUPPLIER NUMBER: 15050894   (USE FORMAT 7 OR 9 FOR FULL TEXT)
A primer: computer-based training. (Database Training) (Tutorial)
Feb, 1994
WORD COUNT: 1464   LINE COUNT: 00125

19/6/13   (Item 1 from file: 636)
04114651   Supplier Number: 54078860 (USE FORMAT 7 FOR FULLTEXT)
Medicaid Plans Shouldn't Compete For Providers, Study Finds.
Jan 4, 1999
Word Count: 3188

19/6/14   (Item 2 from file: 636)
03903650   Supplier Number: 50088940 (USE FORMAT 7 FOR FULLTEXT)
Aperture Communication: New Way to Look at Medicare Risk Acquisition and
  Retention Strategies
June 8, 1998
Word Count: 1882

19/6/15   (Item 3 from file: 636)
03790850   Supplier Number: 48214669 (USE FORMAT 7 FOR FULLTEXT)
VIVAVEGIE SOCIETY: Animal waste pollution in America -- An emerging
  national problem--Part 2 of 2
Jan 8, 1998
Word Count: 2638

19/6/16   (Item 4 from file: 636)
03648306   Supplier Number: 47857536 (USE FORMAT 7 FOR FULLTEXT)
IG's Model Hospital Compliance Plan To Stress Correct Coding, Billing, Charting
July 25, 1997
Word Count: 297

19/6/17   (Item 1 from file: 624)
0252019
TABLES DETAIL SAC ACTIONS ON ARMY, NAVY RDT&E REQUESTS
October 19, 1990
WORD COUNT: 7,747

19/6/18   (Item 2 from file: 624)
0236676
HASC ACTIONS ON AIR FORCE, DEFENSE AGENCIES RDT&E REQUESTS
August 21, 1990
WORD COUNT: 7,109

19/3,K/9   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rts. reserv.

07274023   SUPPLIER NUMBER: 15443983   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Medical education and the retention of rural physicians.
Pathman, Donald E.; Konrad, Thomas R.; Ricketts, Thomas C., III
Health Services Research, v29, n1, p39(20)
April, 1994
ISSN: 0017-9124   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 6677   LINE COUNT: 00561
...   Bruce, T. A. "Physicians," in "Rural Practice: How Do We Prepare
Providers?" Journal of Rural Health 1 (January ...of a Rural
Preceptorship and Its Influence on Career Choice and Practice Site."
Journal of Medical Education 62 (April 1987): 349-51. Coleman,
S. Physician Distribution and Rural Access to Medical Services. Final
Report from RAND Corporation to the Health Resources and Services
Administration, U.S. Department of Health, Education and
Welfare (R-1887-HEW). Santa Monica, CA, April 1976. Cox, D. R. "Regression Models...

...Ernst, R. L., and D. E. Yett. Physician Location and Specialty Choice.
Ann Arbor, MI: Health Administration Press, 1985. Family Health
Care, Inc. Retention of National Health Service Corps Physicians in
Health Manpower Shortage Areas. Unpublished report prepared for
Bureau of Health Professions, U.S. Department of Health,
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19/3,K/12   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01668859   SUPPLIER NUMBER: 15050894   (USE FORMAT 7 OR 9 FOR FULL TEXT)
A primer: computer-based training. (Database Training) (Tutorial)
Kendall, Kathy N.
Data Based Advisor, v12, n2, p46(3)
Feb, 1994
DOCUMENT TYPE: Tutorial   ISSN: 0740-5200   LANGUAGE: ENGLISH

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ABSTRACT: A guide to creating computer-based training (CBT) applications is presented. CBT uses interactive sessions to offer practice exercises and tests with...

...life situations and drills that improve problem-solving skills. Other requirements include context sensitivity and information conductivity. Trainees can learn in a non-threatening but structured environment while taking less time off from work and focusing only on the information they need. Curriculum and pace can also be tailored to the individual user. Software simulations...

...frames. The main steps in creating a CBT program are defining the project, designing a lesson plan, developing a script, writing code, evaluating the program through a small-scale test and implementing...

IV.   <u>Additional Resources Searched</u>

Searches were done in two template files not available through DIALOG, the Internet and Personal Computing Abstracts and the Financial Times, but there were no results.